SAMPLE ALUMNI FEEDBACK REPORT 2019-20

BIOTECHNOLOGY

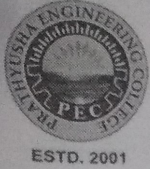**ESTD. 2001**

ALUMNI FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name	Priyadharshini Jayaseelan
Batch	2016 - 2020
Designation	Pursuing. M.Tech, Agricultural Bio Technology
Organisation (Currently working)	Indian Institute of Technology, Kharagpur
Course/Course Code	B.Tech, Bio - Technology
Does the current syllabus match the existing technology challenges?	YES
Any suggestions on inclusion of new theory/ practical courses/topics in the curriculum	Including Tissue culture as Practical course will be helpful.
List of software/ programming tools too be trained to enhance the course competency	Bio-python, NAMD [MD-Simulation]
Any suggestions	-

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PRATHYUSHA ENGINEERING COLLEGE

ALUMNI FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name	PRATHINISHA PRABHAKAR
Batch	2016 - 2020
Designation	STUDENT
Organisation (Currently working)	Rajalakshmi Engineering college
Course/Course Code	M. Tech Biotechnology
Does the current syllabus match the existing technology challenges?	Yes
Any suggestions on inclusion of new theory/ practical courses/topics in the curriculum	NO
List of software/ programming tools too be trained to enhance the course competency	—
Any suggestions	—

Prathinish

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ALUMNI FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name	R. Naga Vasudha
Batch	2016-2020
Designation	Program Co-ordinator
Organisation (Currently working)	Pulsus Healthtech
Course/Course Code	B.Tech (Biotechnology)
Does the current syllabus match the existing technology challenges?	Yes
Any suggestions on inclusion of new theory/ practical courses/topics in the curriculum	No
List of software/ programming tools too be trained to enhance the course competency	None
Any suggestions	No

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CIVIL ENGINEERING

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ALUMNI FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name	M. Aravindan
Batch	2013-2017
Designation	M.E
Organisation (Currently working)	HOCKTEIF INDIA PVT LTD.
Course/Course Code	CIVIL
Does the current syllabus match the existing technology challenges?	Yes
Any suggestions on inclusion of new theory/ practical courses/topics in the curriculum	Three dimensional drawing Practises, to be added in practical Course.
List of software/ programming tools too be trained to enhance the course competency	RivetCad, Archicad
Any suggestions	NIL

M.A~~~~

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(M. Aravindan.

PRATHYUSHA ENGINEERING COLLEGE

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ALUMNI FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name	Thiyagarajan. R
Batch	2012 - 2016
Designation	BE
Organisation (Currently working)	ENTREPRENEUR.
Course/Course Code	CIVIL
Does the current syllabus match the existing technology challenges?	YES
Any suggestions on inclusion of new theory/ practical courses/topics in the curriculum	PRESTRESSED CONCRETE STRUCTURE TO BE ADDED IN MAIN COARSE
List of software/ programming tools too be trained to enhance the course competency	ETABS
Any suggestions	NIL

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R. Thiyagarajan

2019-20

PRATHYUSHA ENGINEERING COLLEGE

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ALUMNI FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name	Pavithra S
Batch	2012 – 2016
Designation	ME
Organisation (Currently working)	No (preparing for government Exams)
Course/Course Code	civil
Does the current syllabus match the existing technology challenges?	Yes
Any suggestions on inclusion of new theory/ practical courses/topics in the curriculum	Traffic Engg. hydrology and water Resources Engg subjects are in elective but it will be important as per gate and government exam. Included in main stream.
List of software/ programming tools too be trained to enhance the course competency	STAAD PRO, ETABS trainings is needed
Any suggestions	Theory and pratical of a particular subject maybe placed in the same semester for easy understanding.

S. Pavi

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ALUMNI FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name	Sanjith.S
Batch	2011-15
Department	Civil Engg
Designation	Junior Engg
Organisation (Currently working)	Indian Railway
Course/Course Code	CE6604 - Railways Airport &
Date of feedback	05-02-2020 Harbour Engg
Does the current syllabus match the existing technology challenges?	Yes
Any suggestions on inclusion of new theory/ practical courses/topics in the curriculum	Upcoming Techniques to be added
List of software/ programming tools too be trained to enhance the course competency	NIL
Any suggestions	NIL

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ALUMNI FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name	Paloniappan. S. P
Batch	2012 -16
Department	Civil Engg
Designation	Senior planning Engg
Organisation (Currently working)	Cube Highways
Course/Course Code	CE6506 CTEP
Date of feedback	05-1.2020
Does the current syllabus match the existing technology challenges?	Yes.
Any suggestions on inclusion of new theory/ practical courses/topics in the curriculum	Latest Equipments
List of software/ programming tools too be trained to enhance the course competency	NIL
Any suggestions	NIL

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COMPUTER SCIENCE AND ENGINEERING

PRATHYUSHA ENGINEERING COLLEGE

ALUMNI FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

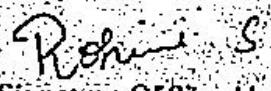|	
Name	Yuvashree Jakka.
Batch	2013 - 2017
Department	Computer Science
Designation	Data Engineer
Organisation (Currently working)	TATA consultancy Services
Course/Course Code	GE 8151 Problem Solving & Python Programs
Date of feedback	26.08.2019
Does the current syllabus match the existing technology challenges?	Yes most of the syllabus matches current tech. It can be more inclusive
Any suggestions on inclusion of new theory/ practical courses/topics in the curriculum.	Syllabus can include new languages. - Python, ReactJS, Node.
List of software/ programming tools too be trained to enhance the course competency.	Overview of ETL tools, which are widely used in companies would be good to know during training
Any suggestions	Syllabus is good can be changed as per market demands

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ALUMNI FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name	Rohini . S
Batch	2013-2017
Department	CSE
Designation	Sw Developer , I
Organisation (Currently working)	HTC Global
Course/Course Code	Python Program - GE8151
Date of feedback	28-06-2019
Does the current syllabus match the existing technology challenges?	Yes
Any suggestions on inclusion of new theory/ practical courses/topics in the curriculum	Regular Expression Canbe Included
List of software/ programming tools too be trained to enhance the course competency	Subline Text Can be included
Any suggestions	Need more Focus on industrial trainin

Rohini S

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PRATHYUSHA ENGINEERING COLLEGE

ALUMNI FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name	Meena Natarajan
Year	2013-2017
Department	CSE
Organisation (Currently working)	Sw Engg
Course Name Code	Test Malinin
Date of feedback	CS8251-PSP
Does the current syllabus meet the existing (technology) standards?	26-03-2019 Yes
Any suggestion on inclusion of new desired practical concepts to the curriculum	Case base teaching innovation can be applied
List of additional programming skills to be added to enhance the course competency	Redico
Any suggestion	Project should be a Part of Syllabus.

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ALUMNI FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

ame	
age	Sunil
partment	2013 - 2017
signation	CSE
ganisation (Currently working)	own Business
urse/Course Code	Gareth problem
te of feedback:	Problem solving python - ge 8151
	26-05-19
es the current syllabus match the existing hnology challenges?	Yes
uggestions on inclusion of new theory/ ctical courses/topics in the curriculum	Include latest technologies in the syllabus
t of software/ programming tools too be ned to enhance the course competency	More online compiler
suggestions	No

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ELECTRONICS AND COMMUNICATION ENGINEERING

PRATHYUSHA ENGINEERING COLLEGE 2016-2022

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ALUMNI FEEDBACK ON SYLLABUS (ECE DEPARTMENT)

Name	K. Jyothirmai
Batch	2016- 2020
Department	ECE
Designation	Software Developer
Organisation (Currently working)	TCS
Course/Course Code	EC 6802	Wireless Networks
Date of feedback	18/2/2021
Does the current syllabus match the existing technology challenges?	Yes
Any suggestions on inclusion of new theory/ practical courses/topics in the curriculum	
List of software/ programming tools too be trained to enhance the course competency	
Any suggestions	

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PRATHYUSHA ENGINEERING COLLEGE

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ALUMNI FEEDBACK ON SYLLABUS (ECE DEPARTMENT)

Name	Sebuloan.
Batch	2016 - 2020
Department	ECE
Designation	Design Engineer
Organisation (Currently working)	Atral Creation.
Course/Course Code	EC6602 - Antenna & wave propagation
Date of feedback	Yes
Does the current syllabus match the existing technology challenges?	Yes
Any suggestions on inclusion of new theory/ practical courses/topics in the curriculum	Yes
List of software/ programming tools too be trained to enhance the course competency	Yes - ADS.
Any suggestions	

Sebuloan.

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PEC/NAAC/Criteria1/Feedback_Alumni

ALUMNI FEEDBACK ON SYLLABUS (ECE DEPARTMENT)

Name	M. Kundhana
Batch	2016 - 2020
Department	ECE
Designation	Software trainee
Organisation (Currently working)	Hexaware Technologies
Course/Course Code	EC 6801 Wireless communication
Date of feedback	14|2|2020
Does the current syllabus match the existing technology challenges?	Yes
Any suggestions on inclusion of new theory/ practical courses/topics in the curriculum	
List of software/ programming tools too be trained to enhance the course competency	.
Any suggestions	

Kundhana M

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PRATHYUSHA ENGINEERING COLLEGE

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ALUMNI FEEDBACK ON SYLLABUS (ECE DEPARTMENT)

Name	A. Revathi
Batch	2016 – 2020
Department	ECE
Designation	Student Consultant
Organisation (Currently working)	Valued Epistemics
Course/Course Code	EC6802 / Wireless Networks
Date of feedback	18 – 2 – 2021
Does the current syllabus match the existing technology challenges?	Yes.
Any suggestions on inclusion of new theory/ practical courses/topics in the curriculum	
List of software/ programming tools too be trained to enhance the course competency	FTTP
Any suggestions	

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PRATHYUSHA ENGINEERING COLLEGE

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ALUMNI FEEDBACK ON SYLLABUS (ECE DEPARTMENT)

Name	A. Sravani
Batch	2016 – 2020
Department	ECE
Designation	Software developer
Organisation (Currently working)	CTS
Course/Course Code	EC6802 – Wireless Networks
Date of feedback	18/2/2021
Does the current syllabus match the existing technology challenges?	yes
Any suggestions on inclusion of new theory/ practical courses/topics in the curriculum	
List of software/ programming tools too be trained to enhance the course competency	
Any suggestions	

Sravani

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ELECTRICAL AND ELECTRONICS ENGINEERING

PRATHYUSHA ENGINEERING COLLEGE

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ALUMNI FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name	S. Mathan
Batch	2018-19
Department	EEE
Designation	Software Engineer
Organisation (Currently working)	Robert- Bosch
Course/Course Code	EE 8691 — Embedded System
Date of feedback	30/4/2019
Does the current syllabus match the existing technology challenges?	Yes - Partially
Any suggestions on inclusion of new theory/ practical courses/topics in the curriculum	Theory and Lab should be simultaneously conducted
List of software/ programming tools too be trained to enhance the course competency	Pspice, Matlab
Any suggestions	—

S. Mathan

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ALUMNI FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name	J. Sriram Jayakumar
Batch	2017-18
Department	EEE
Designation	Project Engineer
Organisation (Currently working)	Automated Test System Technologies
Course/Course Code	EEE251 - Circuit Theory
Date of feedback	16/12/2019
Does the current syllabus match the existing technology challenges?	Basic level
Any suggestions on inclusion of new theory/ practical courses/topics in the curriculum	Online circuit Simulation help the Student to improve
List of software/ programming tools too be trained to enhance the course competency	LT Spice
Any suggestions	

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ALUMNI FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name	JAYA SREE . D
Batch	2012-2016
Department	EEE
Designation	Process Associate
Organisation (Currently working)	TCS
Course/Course Code	EE8551 – MPMC
Date of feedback	21/2/2020
Does the current syllabus match the existing technology challenges?	To Some Extent
Any suggestions on inclusion of new theory/ practical courses/topics in the curriculum	Need to Improve programming skill
List of software/ programming tools too be trained to enhance the course competency	Keil software
Any suggestions	

D. Jayashree

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ALUMNI FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name	Ramyapriyadarsini R
Batch	2016-17
Department	EEE
Designation	Associate Technical Operator
Organisation (Currently working)	IBM
Course/Course Code	GE8151 Python Programming
Date of feedback	24/11/2020
Does the current syllabus match the existing technology challenges?	Yes
Any suggestions on inclusion of new theory/ practical courses/topics in the curriculum	More Practice session for coding and motivate todo live Projects
List of software/ programming tools too be trained to enhance the course competency	—
Any suggestions	—

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ALUMNI FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name	Elsin Albert.L
Batch	2011-2015
Department	EEE
Designation	Developer
Organisation (Currently working)	Accenture
Course/Course Code	CS8392 - OOPS
Date of feedback	4/12/2019
Does the current syllabus match the existing technology challenges?	To certain Extent
Any suggestions on inclusion of new theory/ practical courses/topics in the curriculum	Miniproject & software training are to be concentrated
List of software/ programming tools too be trained to enhance the course competency	Python
Any suggestions	—

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MECHANICAL ENGINEERING

PRATHYUSHA ENGINEERING COLLEGE

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ALUMNI FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name	A. Thanush.
Batch	2016 - 2020.
Department	mech.
Designation	Trainee (Neem)
Organisation (Currently working)	Bantigiloli.
Course/Course Code	mech.
Date of feedback	30 - 11 2020.
Does the current syllabus match the existing technology challenges?	yes.
Any suggestions on inclusion of new theory/ practical courses/topics in the curriculum	NO
List of software/ programming tools too be trained to enhance the course competency	Catia
Any suggestions	Nil

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ALUMNI FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name	Rangadharan.J
Batch	2016 - 2020
Department	Mechanical Engineering
Designation	Trainee
Organisation (Currently working)	Infosys
Course/Course Code	Mechanical Engineering
Date of feedback	30.11.2020
Does the current syllabus match the existing technology challenges?	Yes
Any suggestions on inclusion of new theory/ practical courses/topics in the curriculum	Software like phython Java needs to be added
List of software/ programming tools too be trained to enhance the course competency	Automation software.
Any suggestions	Nil

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ALUMNI FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name	chandra Anil
Batch	2016-20
Department	Mechanical
Designation	ovality Inspection.
Organisation (Currently working)	Mari Engineers.
Course/Course Code	M. engs
Date of feedback	30-11-20
Does the current syllabus match the existing technology challenges?	Yes
Any suggestions on inclusion of new theory/ practical courses/topics in the curriculum	Auto cad.
List of software/ programming tools too be trained to enhance the course competency	catia, pro-E, Ansys.
Any suggestions	Teaching to students practical oriented Topics.

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PRATHYUSHA ENGINEERING COLLEGE

PEC/NAAC/Criteria I/Feedback Alumni

ALUMNI FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name	S. Bhuvanth
Batch	2018 - 2020
Department	Mechanical Engineering
Designation	Trainee
Organisation (Currently working)	foxconn
Course/Course Code	Mechanical Engineering
Date of feedback	30.11.2020
Does the current syllabus match the existing technology challenges?	Yes
Any suggestions on inclusion of new theory/ practical courses/topics in the curriculum	Nil
List of software/ programming tools too be trained to enhance the course competency	Catia, Unigraphics
Any suggestions	NO

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PEC/NAAC/Criteria1/Feedback_Alumni

ALUMNI FEEDBACK ON SYLLABUS (ALL DEPARTMENTS)

Name	M. ARAVINDHAN
Batch	2014 – 2020
Department	Mechanical Engg
Designation	Trainee
Organisation (Currently working)	Delpi - TVS
Course/Course Code	Mechanical Engg
Date of feedback	30. 11. 2020
Does the current syllabus match the existing technology challenges?	YES
Any suggestions on inclusion of new theory/ practical courses/topics in the curriculum	NIL
List of software/ programming tools too be trained to enhance the course competency	NIL
Any suggestions	NIL

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